ABSTRACT OF THE DISCLOSURE

 $\label{eq:Athiazolylimidazole} A \ \ \ \text{thiazolylimidazole derivative represented}$ by the formula

$$R^{2} \stackrel{X^{2} \cdot X^{1}}{\longrightarrow} A - R^{1}$$

or a pharmaceutically acceptable salt thereof, and an ALK5 inhibitor, an therapeutic agent for alopecia or a hair growth agent having the above as an active ingredient,

wherein:

X¹ and X² are different from each other and represent a sulfur atom or a carbon atom; R¹ represents a phenyl group; a substituted phenyl group; a phenyl group condensed with a hetero aromatic ring; a pyridyl group; or a pyridyl group condensed with a hetero aromatic ring; R² represents a hydrogen atom, a halogen atom, an alkyl group having 1 to 6 carbon atoms, an alkyl group having 1 to 6 carbon atoms substituted with 1 to 5 halogen atoms, an alkoxy group having 1 to 6 carbon atoms, an alkanoyl group having 1 to 5 carbon atoms, or a hydroxyalkyl group having 1 to 6 carbon atoms, A represents a group which is represented by the formula.

The present invention provides an inhibitory substance against ALK5 which is a TGF- β type I receptor and provides a hair growth stimulant or a hair growth agent based on its novel activities.